

### **AMENDMENTS TO THE ABSTRACT**

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification:

An oil pump rotor assembly includes: an inner rotor having external teeth; and an outer rotor having internal teeth which are engageable with the external teeth, and is configured such that: a clearance, which is defined between the teeth of the inner and outer rotors that together form one of the cells which has the minimum volume among the cells, is designated as “a”, a clearance, which is defined between the teeth of the inner and outer rotors that together form one of the cells whose volume is increasing during rotation of the inner and outer rotors, is designated as “b”, and a clearance, which is defined between the teeth of the inner and outer rotors that together form one of the cells which has the maximum volume among the cells, is designated as “c”, the following inequalities are satisfied:  $a \leq b \leq c$ , and  $a < c$ .